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US 1389503 A	USPAT	19210830	3	Tire-chain [TEXT AVAILABLE IN USOCR DATABASE]	152/228	152/244	HAMILTON CHARLES S
US 1628315 A	USPAT	19270510		Cutting tool [TEXT AVAILABLE IN USOCR DATABASE]	30/123.3	30/121; 30/277; 30/280	HAMILTON CHARLES E
US 1651700 A	USPAT	19271206		Garbage truck [TEXT AVAILABLE IN USOCR DATABASE]	296/101		HAMILTON CHARLES H
US 1749580 A	USPAT	19300304	7	Gear-tooth-chamfering machine [TEXT AVAILABLE IN USOCR DATABASE]	409/8		HAMILTON CHARLES E
US 1821760 A	USPAT	19310901		Casket construction [TEXT AVAILABLE IN USOCR DATABASE]	27/35	D99/7	LEITCH DAVID C et al.
US 20030089528 A1	US- PGPUB	20030515		Flightless rock auger for use with pressure drills with quick attachment and method of use	175/403		Hamilton, Gary Wayne et al.
US 20040144572 A1	US- PGPUB	20040729		Flightless rock auger for use with pressure drills with quick attachment and method of use	175/385	175/420	Hamilton, Gary Wayne et al.
US 20050018740 A1	US- PGPUB	20050127		Spectral beam combination of broad- stripe laser diodes	372/92	372/9	Hamilton, Charles E. et al.
US 20050123890 A1	US- PGPUB	20050609		Operationalizing a learning solution	434/322	705/1	Hamilton, Charles A. et al.
US 20050123894 A1	US- PGPUB	20050609		Blended learning experience tool and method	434/365		Hamilton, Charles A. et al.
US 20050145557 A1	US- PGPUB	20050707		Portable multiple filtration device to demonstrate end result	210/348		Hamilton, Charles Edmed
US 20060112030 A1	US- PGPUB	20060525	8	On demand learning	706/16		Cowherd; Kevin Ray et al.
US 2073835 A	USPAT	19370316		Flush tank apparatus [TEXT AVAILABLE IN USOCR DATABASE]	4/374	137/145; 137/413; 137/441; 137/881;	FINLEY WALTER H et al.

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US 2099009 A	USPAT	19371116		Humidifying system and apparatus [TEXT AVAILABLE IN USOCR DATABASE]	261/103	160/44; 160/DIG.7; 237/78B; 237/78R; 261/DIG.44	FINLEY WALTER H et al.
US 2101991 A	USPAT	19371214		Flush tank valve apparatus [TEXT AVAILABLE IN USOCR DATABASE]	251/367	251/175; 4/381	FINLEY WALTER H et al.
US 2109958 A	USPAT	19380301		Faucet apparatus [TEXT AVAILABLE IN USOCR DATABASE]	251/41	137/561R; 137/906; 251/42; 251/43	FINLEY WALTER H et al.
US 2112908 A	USPAT	19380405		Continuous tuyere [TEXT AVAILABLE IN USOCR DATABASE]	266/219	110/182.5; 266/186	HAMILTON CHARLES A
US 2158342 A	USPAT	19390516		Mixing and control device for fluids [TEXT AVAILABLE IN USOCR DATABASE]	137/637.4	137/605	TRADER WILBUR S et al.
US 2199157 A	USPAT	19400430		Fabric treating element [TEXT AVAILABLE IN USOCR DATABASE]	38/66	38/15; 38/17; 38/36	HAMILTON CHARLES E
US 2698945 A	USPAT	19550111		Protective cap [TEXT AVAILABLE IN USOCR DATABASE]	2/181	D29/106	HAMILTON CHARLES R
US 2875482 A	USPAT	19590303		Process and apparatus for the production of sand molds [TEXT AVAILABLE IN USOCR DATABASE]	164/175	164/198	HAMILTON CHARLES A et al.
US 2921526 A	USPAT	19600119		Fuze safety device [TEXT AVAILABLE IN USOCR DATABASE]	102/245		HAMILTON CHARLES R
US 2933090 A	USPAT	19600419		Method for bulking tobacco [TEXT AVAILABLE IN USOCR DATABASE]	131/304		HAMILTON CHARLES M et al.
US 3007305 A	USPAT	19611107		Marine propulsion apparatus [TEXT	60/222	239/265.27; 239/506;	HAMILTON CHARLES W

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US 3044260 A	USPAT	19620717		Hydraulic jet propulsion apparatus for water-borne craft [TEXT AVAILABLE IN USOCR DATABASE]	239/265.27	239/502; 239/513; 415/68; 415/69; 417/122; 440/43; 82/133	HAMILTON CHARLES W F
US 3097623 A	USPAT	19630716		Hydraulic jet propulsion apparatus for water-borne craft [TEXT AVAILABLE IN USOCR DATABASE]	440/43	60/222; 60/230	HAMILTON CHARLES W F
US 3117519 A	USPAT	19640114		Electric initiators for explosives, pyrotechnics and propellants [TEXT AVAILABLE IN USOCR DATABASE]	102/202.1	102/202.8; 102/202.9	HAMILTON CHARLES R et al.
US 3233573 A	USPAT	19660208		Hydraulic jet propulsion apparatus for water-borne craft [TEXT AVAILABLE IN USOCR DATABASE]	440/39	440/41; 440/47; 60/222	HAMILTON CHARLES W F
US 3274104 A	USPAT	19660920		Solvent extraction process [TEXT AVAILABLE IN USOCR DATABASE]	210/674	502/32	HAMILTON CHARLES E
US 3343743 A	USPAT	19670926		Carrying container [TEXT AVAILABLE IN USOCR DATABASE]	229/117.24	229/121; 229/122; 229/128	HAMILTON JR ALEXANDER et al.
US 3442802 A	USPAT	19690506		OXIDATION OF AQUEOUS ORGANIC DISPERSIONS [TEXT AVAILABLE IN USOCR DATABASE]	210/763		KELLY JAMES A et al.
US 3475282 A	USPAT	19691028		ENHANCED STRIPPING OF FUGACIOUS	203/49	159/16.1; 159/47.1; 159/DIG.20;	HAMILTON CHARLES E

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US 3478416 A	USPAT	19691118		BONDING OF BERYLLIUM MEMBERS [TEXT AVAILABLE IN USOCR DATABASE]	228/194	228/262.72	HAMILTON CHARLES H
US 3498225 A	USPAT	19700303		COUNTER- ROTATING DUAL ROTOR SAFETY AND ARMING MECHANISM [TEXT AVAILABLE IN USOCR DATABASE]	102/248		VOIDA LOUIS et al.
US 3554128 A	USPAT	19710112		SAFETY-ARMING DEVICE FOR USE IN FUZES	102/248		Hoelzen; Warren R. et al.
US 3715829 A	USPAT	19730213		COLLAPSIBLE FISHING NET	43/12		Hamilton; Charles L.
US 3724542 A	USPAT	19730403		METHOD OF DISPOSAL OF WASTE ACTIVATED SLUDGE	166/246	166/305.1; 210/603; 210/612; 405/129.2; 405/129.4	Hamilton; Charles E.
US 3793158 A	USPAT	19740219		DEVICE AND METHOD FOR MEASURING RELATIVE CONCENTRATION CHANGES IN GAS STREAM COMPONENTS	205/779.5	204/431; 205/783; 205/786.5	Hamilton; Charles Eugene
US 3878766 A	USPAT	19750422		Gating mechanism	91/469	137/625.48; 137/625.68; 137/68.18; 137/68.19; 137/68.3; 251/66	Jerabek; Jerry C. et al.
US 3920175 A	USPAT	19751118		Method for superplastic forming of metals with concurrent diffusion	228/173.2	228/193; 228/262.71; 228/265	Hamilton; Charles Howard et al.

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US 3927617 A	USPAT	19751223		Post-launch dual pressure sensitive arming device	102/228		Hoelzen; Warren R. et al.
US 3931000 A	USPAT	19760106		Coalescing dialysis	210/638	210/321.6; 210/500.33; 210/644	Hamilton; Charles Eugene
US 3934441 A	USPAT	19760127		Controlled environment superplastic forming of metals	72/60	72/364; 72/63; 72/709	Hamilton; Charles Howard et al.
US 4066890 A	USPAT	19780103		Rotor tip light control	398/109	340/946; 340/981; 398/106; 398/130; 398/154	Hamilton; Charles W. et al.
US 4502309 A	USPAT	19850305		Method of removing formed parts from a die	72/60	72/345; 72/364; 72/427	Hamilton; Charles H. et al.
US 4805343 A	USPAT	19890221		Osmotic fiber systems	47/79	47/48.5; 47/81	Patterson; James A. et al.
US 5061997 A	USPAT	19911029		Control of visible conditions in a spatial environment	348/143	340/3.1; 340/541; 702/188; 706/903	Rea; Mark S. et al.
US 5081630 A	USPAT	19920114		Tunable pulsed titanium:sapphire laser and conditions for its operation	372/20	372/102; 372/108; 372/71	Lowenthal; Dennis D. et al.
US 5283710 A	USPAT	19940201		Electrostatic discharge shield for switches	361/212	200/305; 361/220	Hamilton; Charles S. et al.
US 5580319 A	USPAT	19961203		Miniature golf course maze	473/150	473/158	Hamilton; Charles P.
US 5596169 A	USPAT	19970121		Combined SCSI/parallel port cable	174/33	174/34; 341/89; 439/502; 439/505	Baker; William P. et al.
US 5623510 A	USPAT	19970422		Tunable, diode side-pumped Er: YAG laser	372/75	372/20; 372/70	Hamilton; Charles E. et al.
US 6129163 A	USPAT	20001010		Flightless rock auger with quick attachment and method of use	175/403	175/320; 175/402; 408/204; 408/238	Hamilton; Gary et al.
US 6466928	USPAT	20021015		Method and apparatus	706/46	715/505	Blasko; Kelly

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US 6494276 B1	USPAT	20021217		Rock auger with pilot drill	175/403	175/320; 175/402; 408/204; 408/238	Hamilton; Gary Wayne et al.
US 6619413 B2	USPAT	20030916		Flightless rock auger for use with pressure drills with quick attachment and method of use	175/403	175/320; 175/402; 408/204; 408/238	Hamilton; Gary Wayne et al.
US 7065107 B2	USPAT	20060620		Spectral beam combination of broad-stripe laser diodes	372/19	372/103; 372/98	Hamilton; Charles E. et al.
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